

IN THE SPECIFICATION

Please amend the paragraph at page 33, lines 7-20, as follows:

A driving voltage is applied between the beam electrode 2f, which is constituted to be combined with the center beam 2, and the substrate electrode 3 to thereby act an electrostatic force on the center beam 2. At that moment, the center beam 2 having the both ends held and fixed to the substrate 4 is bent, abutted on the surface of the substrate 4, deformed along the shape of the gap (G) of the parallel concave section 4a formed on the other surface of the center beam 2, attracted to and abutted on the parallel opposed surface 3a<sub>1</sub> of the opposed surface 3a of the substrate electrode 3 to restrict the bending of the center beam 2, and driven by a digital signal. The surface of the light reflection film 1 constituted to be combined with the center beam 2 is influenced by the bending of the center beam 2 (i.e., the surface of the light reflection film 1 becomes irregular) and the direction of the reflected light of each incident light beam (R) is disturbed (see Fig. 4), such that the reflected light has random directions because of the irregular shape of the light reflection film 1.